

**INFORMATION DISCLOSURE STATEMENT**
Form PTO-1449
(Use several sheets if necessary)ATTY. DOCKET NO.
065477-0030SERIAL NO.
10/531,366APPLICANT
Per Sonne HolmFILING DATE
04-14-2005GROUP
1632**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLAS S	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SU B CL AS S	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/M.S./	Per S. Holm et al. <i>YB-1 Relocates to the Nucleus in Adenovirus-infected Cells and Facilitates Viral Replication by Inducing E2 Gene Expression through the E2 Late Promoter</i> J. of Biological Chemistry, Vol. 277 No. 12, 10427-34 (Mar. 2002)
	Fadlo R. Khuri et al., <i>A controlled trial of intratumoral ONYX-015, a selectively-replicating adenovirus, in combination with cisplatin and 5-fluorouracil in patients with recurrent head and neck cancer</i> , Nature Medicine 6, 879-85, (Aug. 2000)
	John A. Howe et al., <i>Evaluation of E1-Mutant Adenoviruses as Conditionally Replicating Agents for Cancer Therapy</i> , Molecular Therapy Vol. 2, 485-95 (Nov. 2000)
	Juan Fueyo et al., <i>A mutant oncolytic adenovirus targeting the Rb pathway produces anti-glioma effect in vivo</i> , Oncogene, Vol. 19, 2-12 (2000)
	Carla Heise, <i>An adenovirus E1A mutant that demonstrates potent and selective systematic anti-tumoral efficacy</i> , Nature Medicine, Vol. 6 No. 10, 1134-39 (Oct. 2000)
	Cristina Balagué et al., <i>Human Papillomavirus E6E7-Mediated Adenovirus Cell Killing</i> , J. of Virology Vol. 75 No. 16, 7602-11, (Aug. 2001)
	Ron Rodriguez et al., <i>Prostate Attenuated Replication Competent Adenovirus (ARCA) CN706: A Selective Cytotoxic for Prostate-specific Antigen-positive Prostate Cancer Cells</i> , Cancer Research, Vol. 57, 2559-63 (July 1997)
	Koji Koike, et al., <i>Nuclear translocation of the Y-box binding protein by ultraviolet irradiation</i> , FEBS Lett 17, 390-94 (1997)
	Yuqiao Shen et al., <i>Analyses of Single-Amino Substitution Mutants of Adenovirus Type 5 e1B-55K Protein</i> , J. of Virology, Vol. 75 No. 9, 4297-4307 (May 2001)
	Emmanuelle Querido et al., <i>Identification of Three Functions of the Adenovirus E4orf6 Protein That Mediate p53 Degradation by the E4orf6-E1B55K Complex</i> , J. of Virology, Vol. 75 No. 2, 699-709 (Jan. 2001)
	Pierre A. Boulanger and Eric G. Blair, <i>Expression and interactions of human adenovirus oncoproteins</i> , Biochemistry J. Vol. 275, 281-99 (1991)
	Henry K. Wong and Edward B. Ziff, <i>Complementary Functions of E1a Conserved Region 1 Cooperate with Conserved Region 3 to Activate Adenovirus Serotype 5 Early Promoters</i> , J. of Virology, Vol. 68 No. 8, 4910-20 (Aug. 1994)
	W.C. Russell, <i>Update on adenovirus and its vectors</i> , J. of Virology, Vol. 81, 2573-2604 (2000)
	Rusheng Zhang and Leslie J. Degroot, <i>Gene Therapy of a Rat Follicular Thyroid Carcinoma Model with Adenoviral Vectors Transducing Murine Interleukin-12</i> , Endocrinology, Vol. 144 No. 4, 1393-98, (2003)
	V. Descamps et al., <i>Strategies for cancer gene therapy using adenoviral vectors</i> , J. Mol. Med., Vol. 74, 183-89 (1996)
	Anish Sen Majumdar et al., <i>Efficacy of herpes simplex virus thymidine kinase in combination with cytokine gene therapy in an experimental metastatic breast cancer model</i> , Cancer Gene Therapy, Vol 7 No. 7, 1086-99 (2000)

/M.S./		Xinqiao Zhang et al., <i>Adenoviral-mediated Retinoblastoma 94 Produces Rapid Telomere Erosion, Chromosomal Crisis, and Caspase-dependent Apoptosis in Bladder Cancer and Immortalized Human Urothelial Cells but not in Normal Urothelial Cells</i> , Cancer Research, Vol 63, 760-65 (Feb. 2003)
		Karoly Toth et al., <i>Radiation increases the activity of oncolytic adenovirus cancer gene therapy vectors that overexpress the ADP (E3-11.6K) protein</i> , Cancer Gene Therapy, Vol. 10, 193-200 (2003)
		T.Yamaguchi et al., <i>Enhancement of thymidine kinase-mediated killing of malignant glioma by BimS, a BH3-only cell death activator</i> , Gene Therapy, Vol. 10, 375-85 (2003)
		Lin Ji et al., <i>Induction of Apoptosis and Inhibition of Tumorigenicity and Tumor Growth by Adenovirus Vector-mediated Fragile Histidine Triad (FHIT) Gene Overexpression</i> , Cancer Research, Vol. 59, 3333-39 (Jul. 1999)
		Zao-Zhong Su et al., <i>Melanoma differentiation associated gene-7, mda-7/IL-24, selectively induces growth suppression, apoptosis and radiosensitization in malignant gliomas in a p53-independent manner</i> , Oncogene, Vol. 22, 1164-1180 (2003)
		Athina Efthymiadis, et al., <i>The HIV-1 Tat Nuclear Localization Sequence Confers Novel Nuclear Import Properties</i> , J. Biological Chemistry, Vol. 273 No. 3, 1623-28 (Jan. 1998)
EXAMINER	DATE CONSID ERED	/Magdalene Sgagias/ 07/15/2009